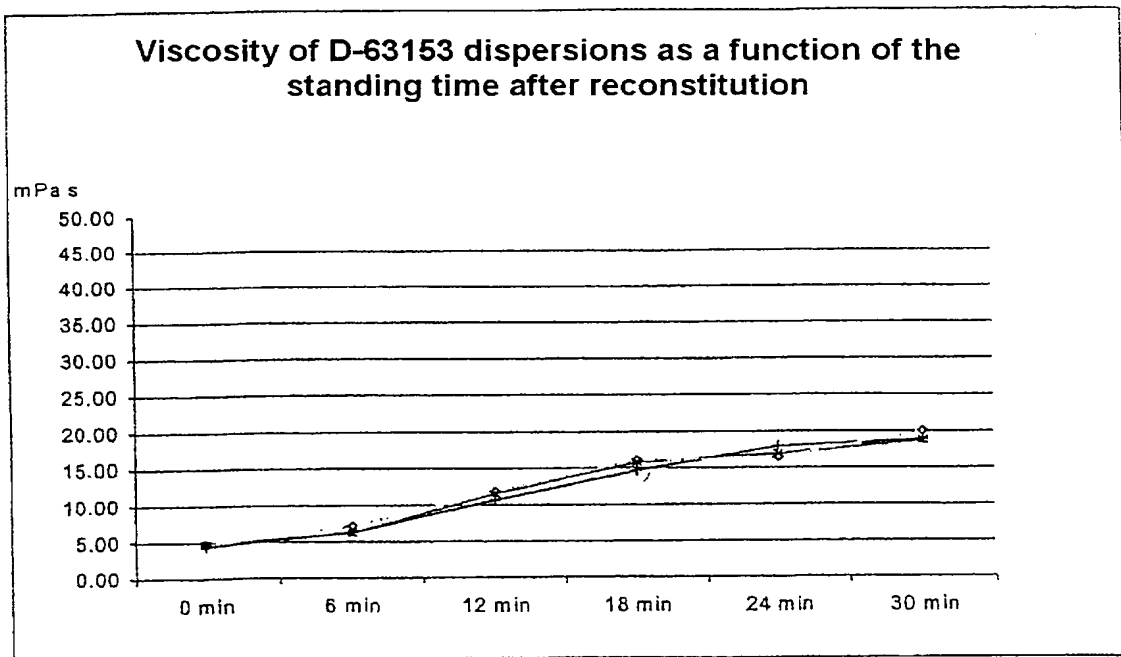


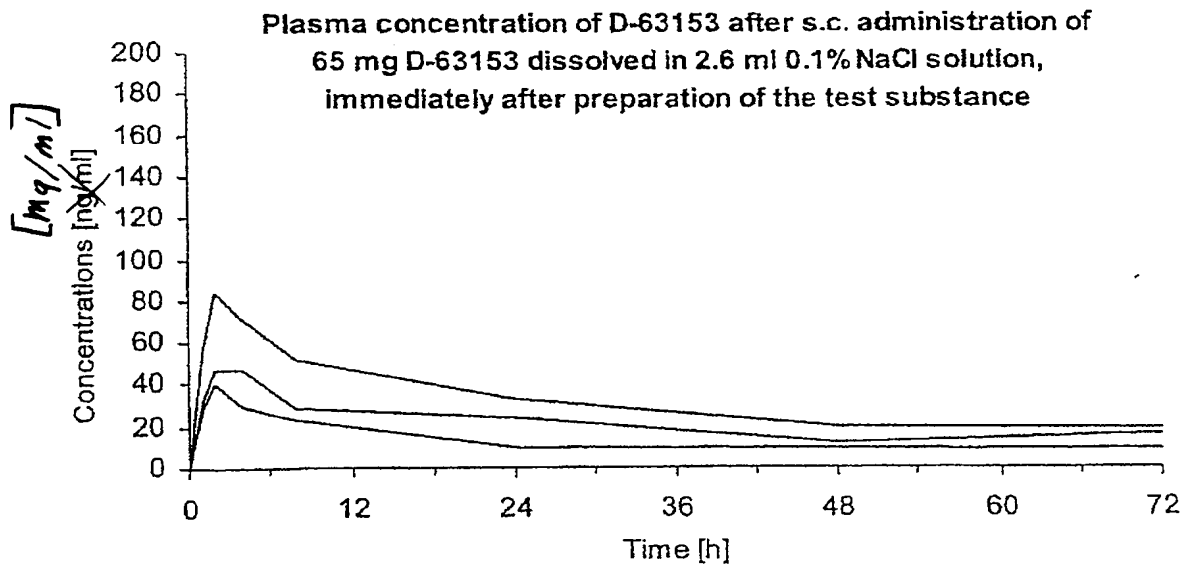
~~Fig. 3 (cf. example 6): Representation of the connection between viscosity of the peptide preparation and the standing time after reconstitution (viscosity was determined using a falling sphere microviscometer).~~ *delete*



*FIG. 3*

~~Fig. 4 (cf. example 7): Influence of the standing time after reconstitution on the plasma levels after s.c. injection; standing time = 0 min~~

~~Plasma concentration of D-63 153 after s.c. administration at 65 mg of D-63 153 dissolved in 2.6 ml of 0.1% (weight/volume) NaCl solution; immediately after preparation of the test compound~~



~~FIG. 4~~

FIG. 4

~~Fig. 5 (cf. example 7): Influence of the standing time after reconstitution on the plasma levels after s.c. injection; standing time = 60 min.~~

~~Plasma concentration of D-63 153 after s.c. administration at 65 mg of D-63 153 dissolved in 2.6 ml of 0.1% (weight/volume) NaCl solution; 1 h (60 min) after preparation of the test compound~~

↖ delete

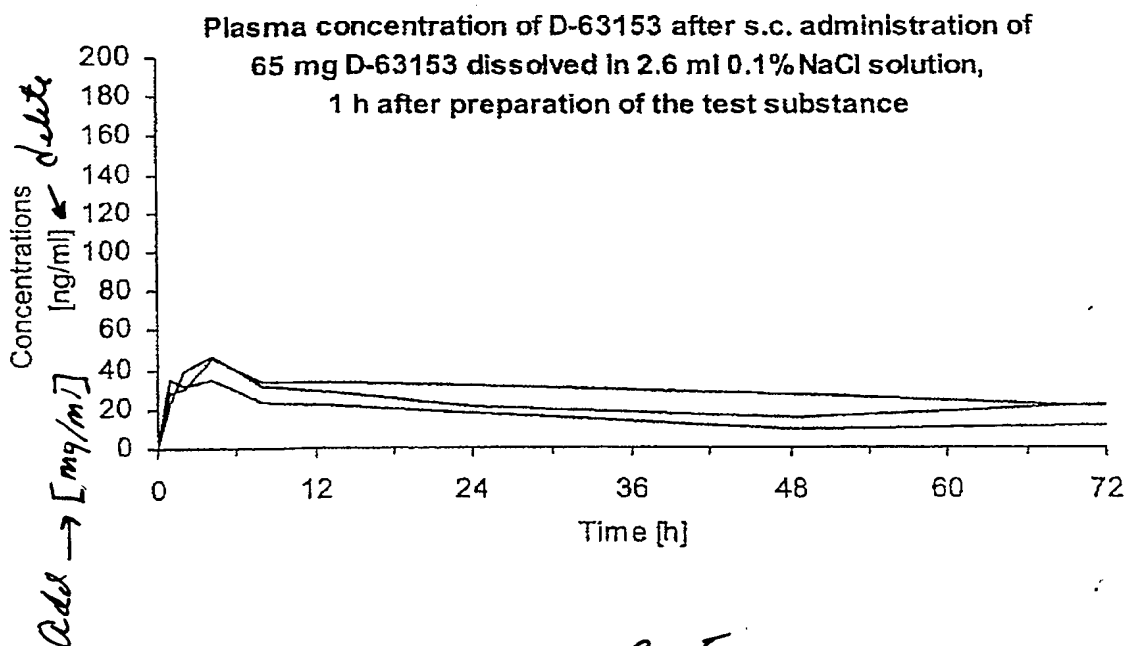


FIG. 5